

In the claims:

1. (currently amended) A magnetic article having a desired shape, comprising:  
a magnetic fabric wherein said magnetic fabric is further comprised of a plurality of magnetic composite fibers, each of the magnetic composite fibers being comprised solely of [comprising] a polymer fiber matrix and a plurality of magnetic particles encapsulated in the polymer fiber matrix, the magnetic composite fibers being adapted to create a magnetic field; and  
a plurality of stitches holding said magnetic fabric in the desired shape of the magnetic article.
2. (original) A magnetic article according to claim 1 wherein said magnetic fibers are formed from slit film fibers suitable for textile processing.
3. (previously amended) A magnetic article according to claim 1 the magnetic composite fibers are arranged such that the magnetic field is concentrated at a particular location of the magnetic article.
4. (previously amended) A magnetic article according to claim 1 wherein the magnetic composite fibers are arranged such that the magnetic field is distributed uniformly around the magnetic article.
5. (previously amended) A magnetic article according to claim 1 the magnetic composite fibers are arranged such that a portion of the magnetic fabric has no magnetic properties.
6. (previously amended) A magnetic article according to claim 1, wherein said plurality of magnetic composite fibers are woven into said fabric in a pattern.
7. (original) A magnetic article according to claim 1, further comprising a layer of magnetic material coated onto said magnetic fabric.
8. (original) A magnetic article according to claim 1, further comprising a layer of magnetic material printed onto said magnetic fabric.

9. (original) A magnetic article according to claim 1, further comprising incorporation of magnetic material into said magnetic fabric through textile finishing techniques.

10. (original) A magnetic article according to claim 1, further comprising a solid magnet attached to the magnetic fabric.

11-17 (cancelled)

18. (currently amended) A method for making a magnetic article having a desired shape, comprising the steps of:

providing a plurality of magnetic composite fibers, each of the magnetic composite fibers being comprised solely of [comprising] a polymer fiber matrix and a plurality of magnetic particles encapsulated in the polymer fiber matrix;

forming a magnetic fabric from said plurality of magnetic composite fibers, wherein the magnetic composite fibers are adapted to create a magnetic field; and

sewing a plurality of stitches into said magnetic fabric to hold said magnetic fabric in the desired shape of the magnetic article.

19. (original) A method according to claim 18, wherein said forming step further comprises weaving the plurality of magnetic fibers.

20. (original) A method according to claim 18, wherein said forming step further comprises knitting the plurality of magnetic fibers.

21. (original) A method according to claim 18, further comprising the step of cutting said magnetic fabric into a plurality of shapes that form at least a part of a desired shape.

22. (cancelled)

23. (cancelled)

24. (cancelled)

25. (original) A method according to claim 18, further comprising the step of coating said magnetic fabric with a layer of magnetic material.

26. (original) A method according to claim 18, further comprising the step of printing a layer of magnetic material onto said magnetic fabric.

27. (cancelled)

28. (original) A method according to claim 18, further comprising the step of attaching a solid magnet to said magnetic fabric.

29. (original) A method according to claim 18, further comprising the step of sewing a magnetic fabric layer to said magnetic fabric.

30-36. (cancelled)